

Form PTO-1449	US Dept. of Commerce PATENT & TRADEMARK OFFICE	ATTY DOCKET NO. D/98205Q1	APPLICATION NO. 09/124,805
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT John O. Lamping et al.	
		FILING DATE 7/29/1998	GROUP ART UNIT 2772

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE	CLASS	SUB CLASS
TTH	5,337,404	8/9/1994	Baudelaire et al.	395	141
TTH	5,515,487	5/7/1996	Beaudet et al.	395	140
TTH P E JC5	5,590,250	12/31/1996	Lamping et al.	395	127
NOV 16 1998	5,619,632	4/8/1997	Lamping et al.	395	141
<i>RECEIVED PATENT & TRADEMARK OFFICE</i>				2700 MAIL ROOM	NOV 20 1998

FOREIGN PATENT DOCUMENTS

	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	TRANSLATION ROOM Y/N

OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

TTH	Beckett, J., "Computer Whiz Burns to Learn, Ramana Rao wields technology smarts at Xerox startup," SAN FRANCISCO CHRONICLE, June 4, 1998.
TTH	Beier, T., and Neely, S., "Feature-Based Image Metamorphosis," SIGGRAPH '92, Computer Graphics Proceedings, Vol. 26, No. 2, Chicago, Jul. 1992, pp. 35-42.
TTH	Fairchild, K.M., Poltrack, S.E., and Furnas, G.W., "SemNet: Three-Dimensional Graphic Representations of Large Knowledge Bases," in Guindon, R., Ed., Cognitive Science and its Application for Human Computer Interaction, Lawrence Erlbaum, Hillsdale, N.J., 1988, pp. 201-233.
TTH	Koike, H., and Yoshihara, H., "Fractal Approaches for Visualizing Huge Hierarchies," Proceedings of 1993 IEEE/CS Symposium on Visual Languages, Aug. 24-27, 1993, pp. 55-60.
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TTH	Matsuura, T., Taniguchi, K., Masuda, S., and Nakamura, T., "A Graph Editor for Large Trees with Browsing and Zooming Capabilities," Systems and Computers in Japan, Vol. 24, No. 8, 1993, pp. 35-46.
TTH	Munzner, T., Burchard, P., and Chi, E.H., "Visualization through the World Wide Web with Geomview, Cyberview, W3Kit, and WebOOGL," a single page hardcopied from the Web site designated by the URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/VR/munzner/munzner-abstract.html . Hardcopy of changes file from the Web site designated by the URL http://www.geom.umn.edu/software/download/geomview.html , bearing date Oct. 21, 1994.
TTH	Munzner, T., and Burchard, P., "Visualizing the Structure of the World Wide Web in 3D Hyperbolic Space," hardcopied from Web site URL http://www.geom.umn.edu:80/docs/research/webviz/ and following sequence of nodes, dated Nov. 21, 1995, also published in Proceedings of VRML. '95, (San Diego, CA, Dec. 14-15, 1995), special issue of Computer Graphics, ACM SIGGRAPH, New York, 1995, pp. 33-38 & 138.
TTH	Walsh, J., "Web site development, InXight interface adds animation to site maps," INFOWORLD, May 18, 1998.

EXAMINER

J. Lamping

DATE CONSIDERED

4/20/00

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.